

POLYMERIC PHOSPHITE COMPOSITION AND HYDROCYANATION OF
UNSATURATED ORGANIC COMPOUNDS AND THE ISOMERIZATION OF
UNSATURATED NITRILES

FIELD OF THE INVENTION
This invention relates to a polymeric phosphite composition and polymeric

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Phosphorus-based ligands are ubiquitous in catalysis, finding use for a number of commercially important chemical transformations. Phosphorus-based ligands commonly encountered in catalysis include phosphines and phosphites.

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